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Though theory still occupies a central role in the subject of abstract algebra and no student should go through such a course without a good notion of what a proof is, the importance of applications such as coding theory and cryptography has grown significantly. Until recently most abstract algebra texts included few if any applications.

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Practical applications of abstract algebra should figure prominently. Of all the prospective texts I looked at from the standpoint of these requirements, Thomas Judson's Abstract Algebra: Theory and Applications (AATA) was the best. (The fact that it was free was an added bonus.) The level was non-threatening, and the order and presentation ...

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Applications. Because of its generality, abstract algebra is used in many fields of mathematics and science. For instance, algebraic topology uses algebraic objects to study topologies. The Poincaré conjecture, proved in 2003, asserts that the fundamental group of a manifold, which encodes information about connectedness, can be used to determine whether a manifold is a sphere or not.

Abstract algebra - Wikipedia

Abstract Algebra Theory and Applications by Thomas W. Judson File Type : PDF Number of Pages : 444 Description This text is intended for a one- or two-semester undergraduate course in abstract algebra.

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A significant amount of abstract algebra is used in cryptography generally. Group theory has many applications. One example is in robotics Group Theory application in Robotics, Computer Vision and Computer Graphics. The encoding of information is based on theorems from abstract algebra as well.

What are some real-life applications of abstract algebra ...

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Group theory - Wikipedia

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